Exhibit 39

Sponsored by
DHS National Cyber Security Division/US-CERT

NIST
National Institute of
Standards and Technology

National Vulnerability Database
a comprehensive cyber vulnerability resource

National Cyber-Alert System

Vulnerability Summary CVE-2005-4069

Original release date: 12/7/2005
Last revised: 12/7/2005
Source: US-CERT/NIST

Overview

SunnComm MediaMax DRM 5.0.21.0 assigns insecure permissions to the "SunnComm Shared" directory, which allows local users to gain privileges by modifying programs installed in that directory, such as MMX.exe.

Impact

C /SS Severity: 4.9 (Medium)
Range: Locally exploitable
Authentication: Not required to exploit
Impact Type: Provides user account access

References to Advisories, Solutions, and Tools

External Source: FRSIRT (disclaimer)
Name: ADV-2005-2783
Type: Advisory , **Patch Information**
Hyperlink: http://www.frsirt.com/english/advisories/2005/2783

External Source: SECUNIA (disclaimer)
Name: 17933
Type: Advisory , **Patch Information**
Hyperlink: http://secunia.com/advisories/17933

External Source: (disclaimer)
Hyperlink: http://www.eff.org/news/archives/2005_12.php#004234

External Source: (disclaimer)
Type: Advisory
Hyperlink: http://www.eff.org/IP/DRM/Sony-BMG/MediaMaxVulnerabilityReport.pdf

External Source: BID (disclaimer)
Name: 15754
Hyperlink: http://www.securityfocus.com/bid/15754

External Source: SECTRACK (disclaimer)
Name: 1015327
Hyperlink: http://securitytracker.com/id?1015327

Vulnerable software and versions

SunnComm, MediaMax DRM, 5.0.21.0

Technical Details

CVSS Base Score Vector: (AV:L/AC:L/Au:NR/C:P/I:P/A:P/B:N) (legend)

Vulnerability Type: Design Error

CVE Standard Vulnerability Entry:
http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2005-4069